

1. $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx = \int_{\mathbb{R}^n} u \Delta u dx = - \int_{\mathbb{R}^n} |\nabla u|^2 dx$
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 10. $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx = - \int_{\mathbb{R}^n} |\nabla u|^2 dx$

Application Type:: REGULAR
Subject Matter:: UTILITY
CD-ROM or CD-R?: NONE
Title:: BROADCAST TYPE SERVICE SYSTEM USING BLUE
TOOTH TYPE RADIO NETWORK
Attorney Docket Number:: 213504US2RD
Total Drawing Sheets:: 8

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